

BOTANICAL MUSEUM LEAFLETS

HARVARD UNIVERSITY

VOLUME XII

BOTANICAL MUSEUM
CAMBRIDGE, MASSACHUSETTS
1945-1947

TABLE OF CONTENTS

NUMBER 1 (June 14, 1945)

	PAGE
The Genus <i>Hevea</i> in Colombia	
BY RICHARD EVANS SCHULTES	1

NUMBER 2 (August 15, 1945)

The Origin and Nature of the Ear of Maize	
BY PAUL C. MANGELSDORF	33

NUMBER 3 (October 23, 1945)

African Orchids XVI	
BY V. S. SUMMERHAYES	89

NUMBER 4 (January 25, 1946)

<i>Plantae austro-americanae</i> III	
BY RICHARD EVANS SCHULTES	117

NUMBER 5 (February 8, 1946)

<i>Orchidaceae novae guineae</i>	
BY LOUIS O. WILLIAMS	149

Notes on the Family <i>Corsiaceae</i>	
BY LOUIS O. WILLIAMS	179

NUMBER 6 (March 27, 1946)

<i>Orchidaceae peruvianae</i> VI	
BY CHARLES SCHWEINFURTH	185

NUMBER 7 (April 17, 1946)

New and interesting Mexican Orchids

BY LOUIS O. WILLIAMS 225

Two Orchids from Haiti

BY LOUIS O. WILLIAMS 255

NUMBER 8 (October 25, 1946)

Races of Maize in South America

BY HUGH C. CUTLER 257

NUMBER 9 (December 27, 1946)

Rubber Production in Ceará, Brazil

BY HUGH C. CUTLER 301

NUMBER 10 (July 18, 1947)

A Conspectus of the Genus Cunuria

BY J. T. BALDWIN, JR. AND

RICHARD EVANS SCHULTES 325

LIST OF ILLUSTRATIONS

	PLATE
<i>Calochilus caeruleus</i> <i>L. Wms.</i>	XXII
<i>Chitonanthera Brassii</i> <i>L. Wms.</i>	XXIII
<i>Chitonanthera filiformis</i> <i>L. Wms.</i>	XXIII
<i>Chitonanthera gracilis</i> <i>L. Wms.</i>	XXIII
<i>Corsia acuminata</i> <i>L. Wms.</i>	XXIV
<i>Corsia purpurata</i> <i>L. Wms.</i>	XXIV
<i>Cryptocentrum inaequisepalum</i> <i>C. Schweinf.</i>	XXX
<i>Cryptocentrum pseudobulbosum</i> <i>C. Schweinf.</i>	XXXI
<i>Cunuria australis</i> <i>R. E. Schultes</i>	XLII
<i>Cunuria crassipes</i> <i>Muell.-Arg.</i>	XLIII
<i>Cunuria glabra</i> <i>R. E. Schultes</i>	XLIV
<i>Cunuria Spruceana</i> <i>Baill.</i>	XLV, XLVII
<i>Cunuria Spruceana</i> <i>Baill.</i> var. <i>bracteosa</i> (<i>Ducke</i>) <i>R. E. Schultes</i>	XLVI
<i>Helosis guyannensis</i> <i>L. C. Rich.</i>	XIII
<i>Hevea brasiliensis</i> (<i>HBK.</i>) <i>Muell.-Arg.</i> var. <i>subconcolor</i> <i>Ducke</i>	II
<i>Hevea guianensis</i> <i>Aubl.</i>	III
<i>Hevea guianensis</i> <i>Aubl.</i> var. <i>lutea</i> (<i>Benth.</i>) <i>Ducke</i>	III
<i>Hevea viridis</i> <i>Huber</i>	IV, VI
<i>Hevea viridis</i> <i>Huber</i> var. <i>toxicodendroides</i> <i>R. E. Schultes & Vinton</i>	V, VI
Map of the State of Ceará	p. 303
Map showing distribution of the species of <i>Cunuria</i>	p. 327

Mayna integrifolia (<i>Kuhl.</i>) <i>R. E. Schultes</i> . . .	XVII
Mayna longifolia <i>Poepp.</i> var.	
phasmatocarpa <i>R. E. Schultes</i>	XVIII
Mediocactus megalanthus (<i>Schum.</i>) <i>Britton & Rose</i>	XVI
Navia bicolor <i>L. B. Sm.</i>	XIV
Navia Schultesiana <i>L. B. Sm.</i>	XV
Neokoehleria paniculata <i>C. Schweinf.</i>	XXIX
Notylia carnosiflora <i>C. Schweinf.</i>	XXVIII
Notylia conduplicans <i>C. Schweinf.</i>	XXV
Notylia mirabilis <i>C. Schweinf.</i>	XXVIII
Notylia parvilabia <i>C. Schweinf.</i>	XXVI
Notylia rhombilabia <i>C. Schweinf.</i>	XXVII
Pedilochilus Clemensiae <i>L. Wms.</i>	XXII
Preparing rubber from latex of <i>Hancornia</i>	XXXIX
Pterostylis caulescens <i>L. Wms.</i>	XXI
Spiranthes congestiflora <i>L. Wms.</i>	XXXII
Spiranthes falcata <i>L. Wms.</i>	XXXII
Spiranthes Gonzalezii <i>L. Wms.</i>	XXXIII
Spiranthes Nagelii <i>L. Wms.</i>	XXXII
Spiranthes pseudogoodyerioides <i>L. Wms.</i> . .	XXXIII
Spiranthes pseudopyramidalis <i>L. Wms.</i> . .	XXXIII
Spiranthes pubicaulis <i>L. Wms.</i>	XXXII
Spiranthes tenella <i>L. Wms.</i>	XXXII
Spiranthes tenuissima <i>L. Wms.</i>	XXXIII
Tapping <i>Hancornia</i>	XXXVIII
Tapping <i>Hevea</i>	XXXVIII
Vellozia phantasmagoria <i>R. E. Schultes</i> . .	XIX, XX
Vriesia socialis <i>L. B. Sm.</i>	p. 122
Zea Mays <i>L.</i>	p. 269, 274; XXXIV, XXXV, XXXVI, XXXVII